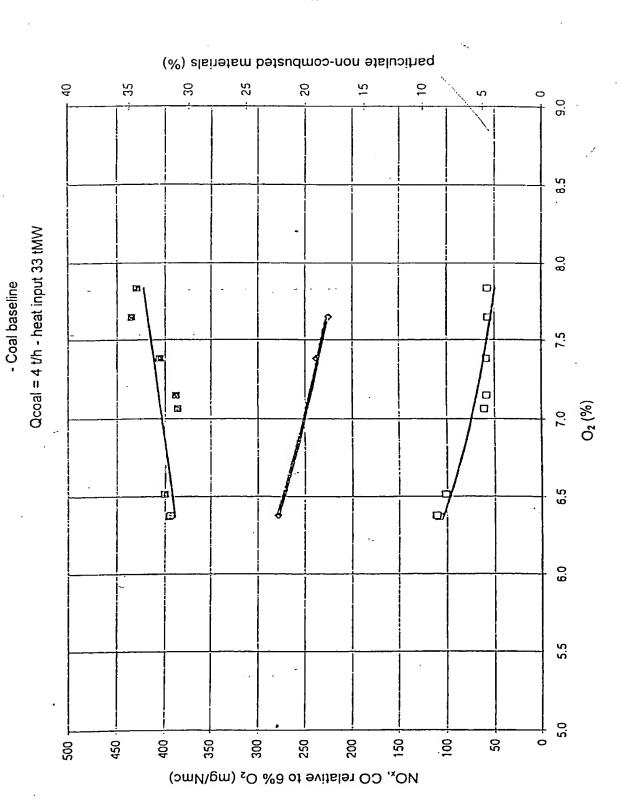
4,61



™ NOx □ CO □ CO ◆ non- ← materials

Coal + NFSF co-combustion tests

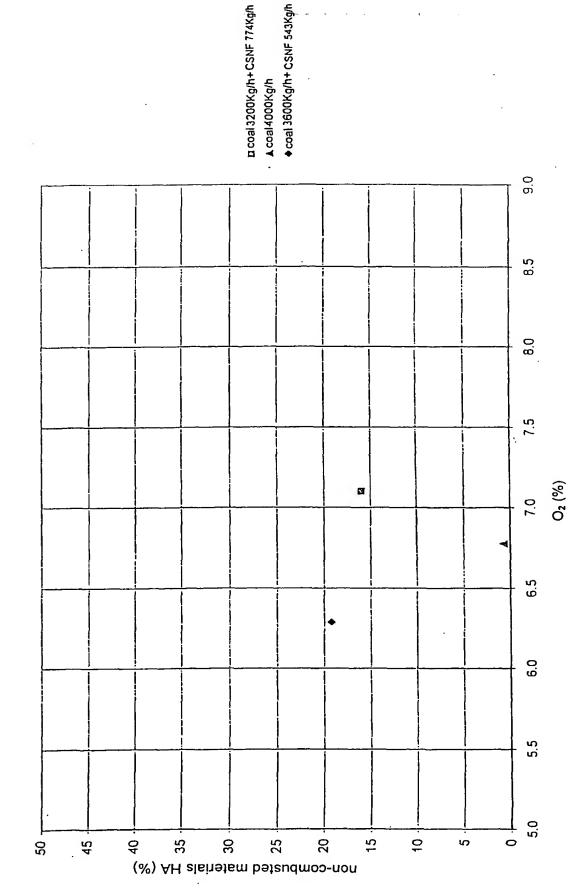
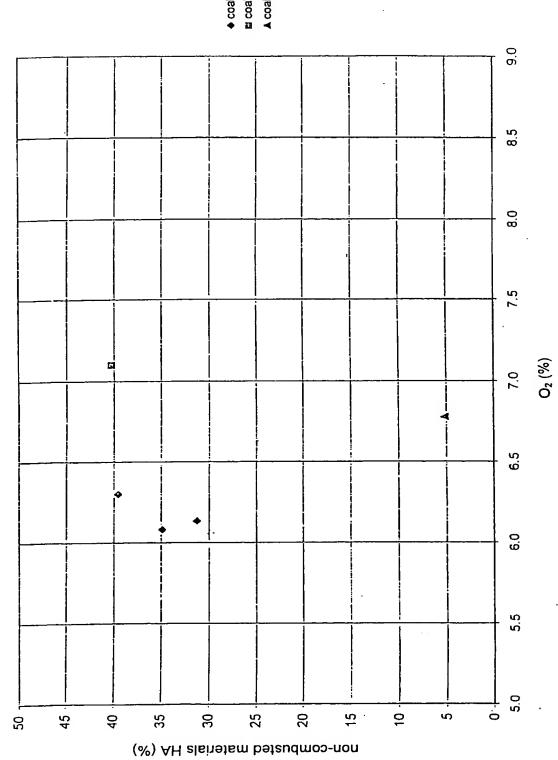


FIG. 2

Coal + NFSF co-combustion tests



◆ coal3600Kg/h+CSNF 543Kg/h
■ coal3200Kg/h+CSNF 774Kg/h
▲ coal4000Kg/h

FIG. 3

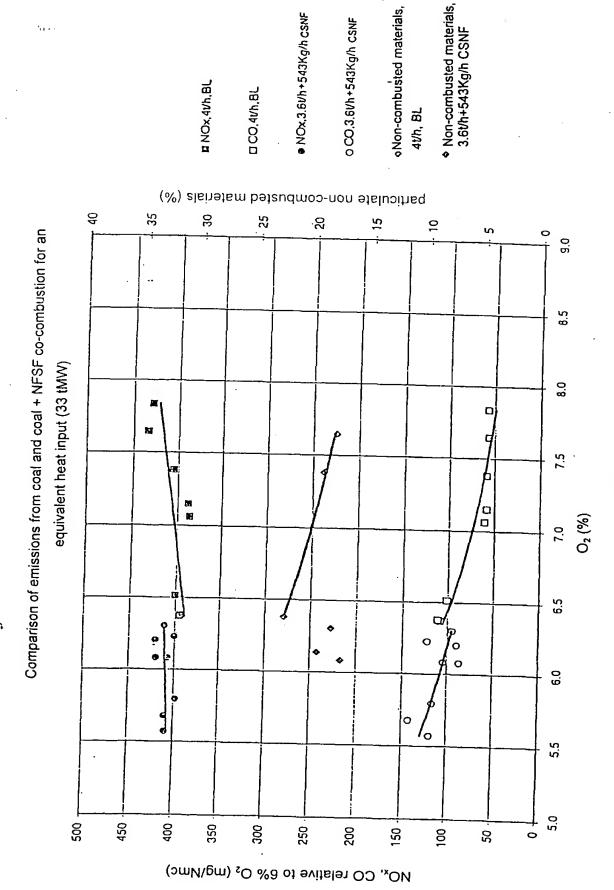
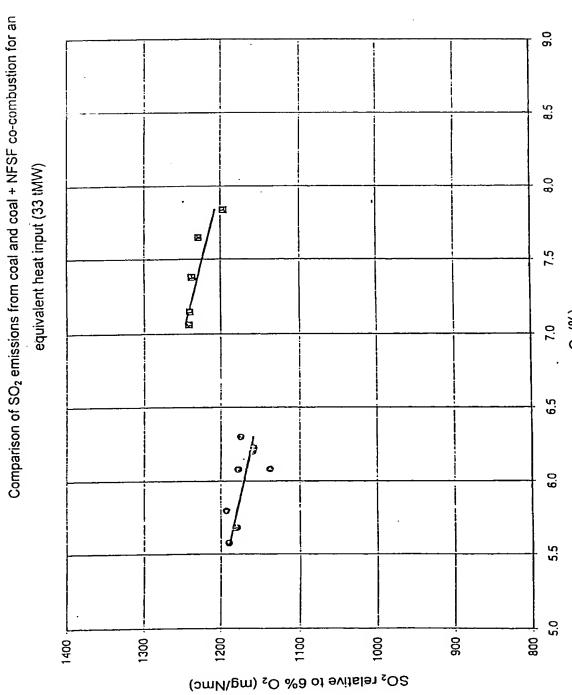


FIG. 4



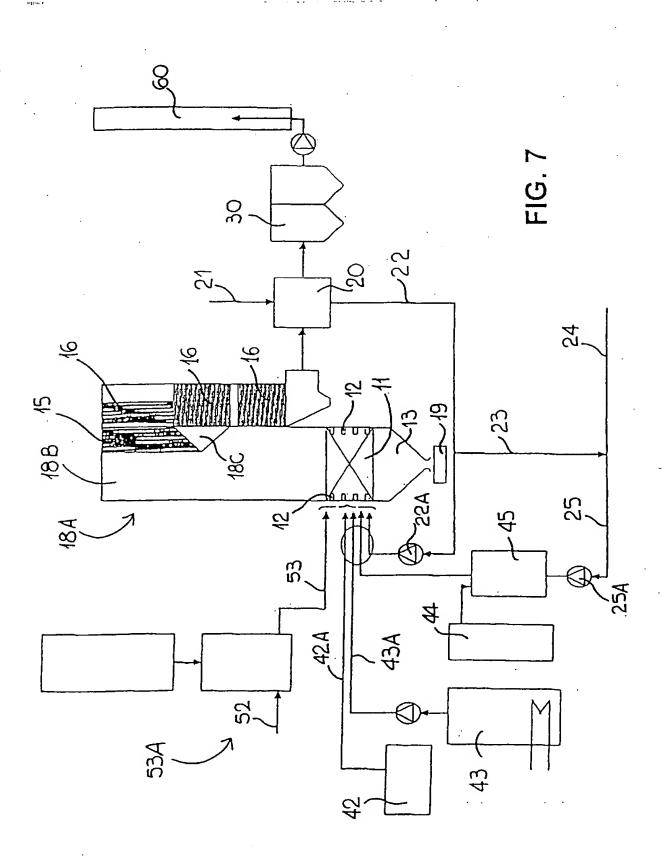
SO2,3.6Vh+543Kg/h csnF

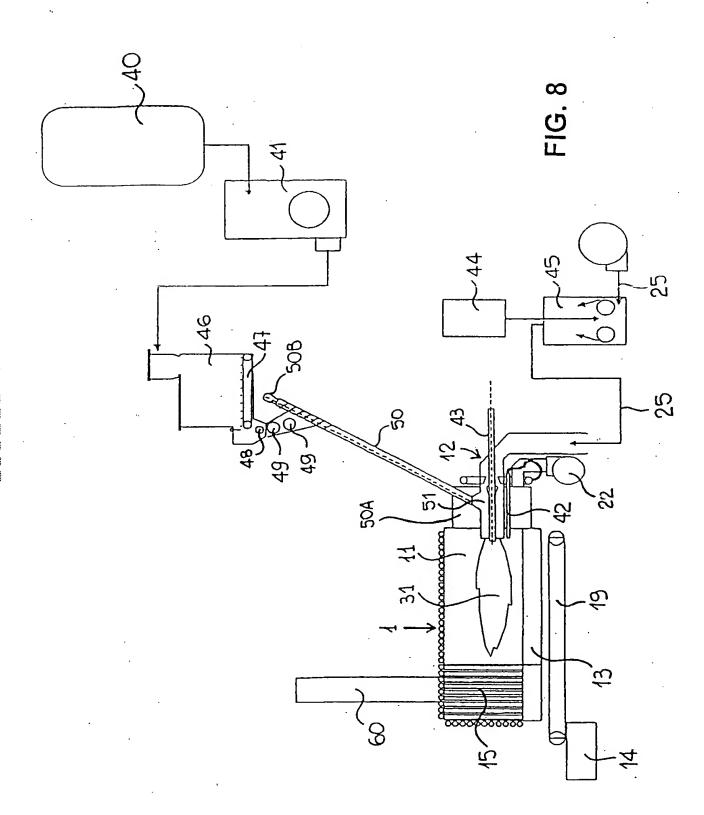
a SO2,4vh.BL

8.5 Comparison of fly ash concentrations from coal and coal + NFSF co-combustion 8.0 for an equivalent heat input (33 tMW) 7.5 6.5 5.5 5.0 9 თ S Ash concentration relative to 6% O<sub>2</sub> (g/Nmc)

◆ Dust concentration, 3.6 t/h + 543 kg/h NFSF FIG. 6

Dust concentration, BL





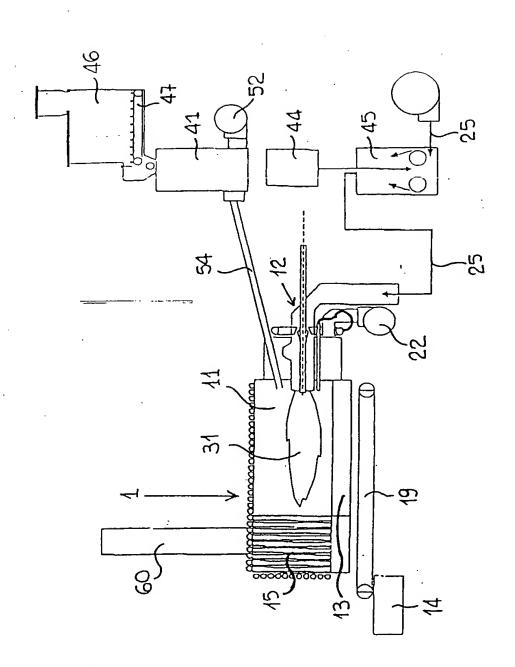


FIG. 9